Basic information

Name：Hu Jiawei   Birthday：January 12th , 1991
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Blog: http://hujiaweibujidao.github.io/

Experiences

1. 2013/12-now   XFace, an Android application.
XFace is an Android application which can do human face recognition work on smart phones. The current version uses Eigenfaces, Fisherfaces and SVM algorithms. This project is open source and hosted on Github now.
Website: https://github.com/hujiaweibujidao/XFace

2. 2013/8-2013/10   Internship at Samsung Research Institute of China.
During three months' internship, I developed an Android application which can track human eyes' focusing point on the screen of smart phone.

3. 2012/12-2013/2   Won "The best Creative Award " in the Competition of IT Cultrual Festival in Central South University.
Our team made an Android application named "TinyWeibo" which was a powerful client application for Sina Weibo, the most popular weibo in China. This project is open source and hosted on Github now.
Website: https://github.com/hujiaweibujidao/TinyWeibo   (69 forks up to now)

4. 2012/3-2012/9   Internship at YongJing company in HuNan.
I developed a PC client application named "Smart Home for YongJing" using newest technology of JavaFx 2.x.

Skills

1. Familiar with Java, Android, Matlab, Python. More about my programming skills can be seen from my personal blog.
2. Learned and practiced a lot about Machine Learning and Data Mining as well as Pattern Recognition skills during my first year as a mater student.
3. English CET6 level, able to read English technical documentations fluently, maybe less experienced in listening, but I think it's ok for me to communicate with others.

Self-evaluation

I am a sunny, positive boy in life, and always willing to learn. Always I will work hard to achieve the goal I set up, and I am an easy person to communicate with.